John R Kirby

List of Publications by Year in descending order

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99 papers

6,029 citations

36 h-index 79698 73 g-index

104 all docs

 $\begin{array}{c} 104 \\ \\ \text{docs citations} \end{array}$

104 times ranked 2715 citing authors

#	Article	IF	CITATIONS
1	Morphological awareness: Just "more phonological� The roles of morphological and phonological awareness in reading development. Applied Psycholinguistics, 2004, 25, 223-238.	1.1	499
2	The Effects of Morphological Instruction on Literacy Skills. Review of Educational Research, 2010, 80, 144-179.	7.5	408
3	Naming speed and phonological awareness as predictors of reading development Journal of Educational Psychology, 2003, 95, 453-464.	2.9	394
4	Children's morphological awareness and reading ability. Reading and Writing, 2012, 25, 389-410.	1.7	289
5	Naming Speed and Reading: From Prediction to Instruction. Reading Research Quarterly, 2010, 45, 341-362.	3.3	258
6	Articulation Rate, Naming Speed, Verbal Short-Term Memory, and Phonological Awareness: Longitudinal Predictors of Early Reading Development?. Scientific Studies of Reading, 2004, 8, 3-26.	2.0	232
7	Can the simple view deal with the complexities of reading?. Literacy, 2008, 42, 75-82.	0.9	207
8	Morphological awareness: A key to understanding poor reading comprehension in English Journal of Educational Psychology, 2011, 103, 523-534.	2.9	182
9	Verbal and visual learning styles. Contemporary Educational Psychology, 1988, 13, 169-184.	2.9	176
10	Crossover: The role of morphological awareness in French immersion children's reading Developmental Psychology, 2007, 43, 732-746.	1.6	160
11	Effects of morphological instruction on vocabulary acquisition. Reading and Writing, 2010, 23, 515-537.	1.7	154
12	The Contribution of Naming Speed to the Simple View of Reading. Reading and Writing, 2006, 19, 339-361.	1.7	136
13	Longitudinal predictors of word reading development Canadian Psychology, 2008, 49, 103-110.	2.1	131
14	Development of Individual Differences in Reading: Results From Longitudinal Studies in English and Finnish Journal of Educational Psychology, 2005, 97, 299-319.	2.9	121
15	Effects of Home Literacy, Parents' Beliefs, and Children's Task-Focused Behavior on Emergent Literacy and Word Reading Skills. Scientific Studies of Reading, 2008, 12, 24-50.	2.0	119
16	Approaches to learning, need for cognition, and strategic flexibility among university students. British Journal of Educational Psychology, 2003, 73, 507-528.	2.9	115
17	Learning Strategies and Study Approaches of Postsecondary Students With Dyslexia. Journal of Learning Disabilities, 2008, 41, 85-96.	2.2	110
18	Development of a scale to measure lifelong learning. International Journal of Lifelong Education, 2010, 29, 291-302.	2.3	97

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19	Rapid Naming Components and Their Relationship With Phonological Awareness, Orthographic Knowledge, Speed of Processing, and Different Reading Outcomes. Scientific Studies of Reading, 2008, 12, 325-350.	2.0	92
20	RAN Components and Reading Development From Grade 3 to Grade 5: What Underlies Their Relationship?. Scientific Studies of Reading, 2009, 13, 508-534.	2.0	81
21	Reading achievement, IQ, and simultaneous-successive processing Journal of Educational Psychology, 1977, 69, 564-570.	2.9	80
22	Rapid Naming Speed Components and Early Reading Acquisition. Scientific Studies of Reading, 2006, 10, 199-220.	2.0	78
23	Medical Students' and Residents' preferred site characteristics and preceptor behaviours for learning in the ambulatory setting: a cross-sectional survey. BMC Medical Education, 2004, 4, 12.	2.4	73
24	How Robust is the Contribution of Morphological Awareness to General Spelling Outcomes?. Reading Psychology, 2009, 30, 301-318.	1.4	73
25	Phonological and orthographic spelling in highâ€functioning adult dyslexics. Dyslexia, 2009, 15, 105-128.	1.5	71
26	Flexibility in young secondâ€language learners: examining the language specificity of orthographic processing. Journal of Research in Reading, 2009, 32, 215-229.	2.0	71
27	Examining an Extended Home Literacy Model: The Mediating Roles of Emergent Literacy Skills and Reading Fluency. Scientific Studies of Reading, 2018, 22, 273-288.	2.0	69
28	Processing of derived forms in high-functioning dyslexics. Annals of Dyslexia, 2006, 56, 103-128.	1.7	65
29	Rhythm and reading development in school-age children: a longitudinal study. Journal of Research in Reading, 2007, 30, 169-183.	2.0	65
30	Approaches to learning at work and workplace climate. International Journal of Training and Development, 2003, 7, 31-52.	1.3	62
31	Investigating Phonological Awareness and Naming Speed as Predictors of Reading in Arabic. Scientific Studies of Reading, 2018, 22, 70-84.	2.0	61
32	Morphological instruction and literacy. Studies in Written Language and Literacy, 0, , 437-462.	1.0	59
33	A Review of the Evidence on Morphological Processing in Dyslexics and Poor Readers: A Strength or Weakness?. , 2008, , 212-238.		55
34	Do children see the danger in dangerous? Grade 4, 6, and 8 children's reading of morphologically complex words. Applied Psycholinguistics, 2011, 32, 467-481.	1.1	52
35	Style, Strategy, and Skill in Reading. , 1988, , 229-274.		49
36	The Effects of Vocabulary Breadth and Depth on English Reading. Applied Linguistics, 0, , amu007.	2.4	45

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37	Morphological awareness: Construct and predictive validity in Arabic. Applied Psycholinguistics, 2017, 38, 1019-1043.	1.1	45
38	Assessing the Relationship of Learning Approaches to Workplace Climate in Clerkship and Residency. Academic Medicine, 2004, 79, 1120-1126.	1.6	44
39	Cognitive Patterns of Children with Dyslexia. Journal of Learning Disabilities, 1994, 27, 235-242.	2.2	42
40	Position Location on Topographical Maps: Effects of Task Factors, Training, and Strategies. Cognition and Instruction, 1994, 12, 35-60.	2.9	40
41	Early Identification of At-Risk L2 Readers. Canadian Modern Language Review, 2004, 61, 11-29.	0.7	37
42	Information processing and human abilities Journal of Educational Psychology, 1978, 70, 58-66.	2.9	35
43	The development of reading interest and its relation to reading ability. Journal of Research in Reading, 2011, 34, 263-280.	2.0	33
44	Postal survey of approaches to learning among Ontario physicians: implications for continuing medical education. BMJ: British Medical Journal, 2002, 325, 1218-1218.	2.3	31
45	Simultaneous and Successive Processing in Reading Disabled Children. Journal of Learning Disabilities, 1987, 20, 243-252.	2.2	30
46	Students' Approaches to Summarisation. Educational Psychology, 1991, 11, 297-307.	2.7	30
47	English language immersion and students' academic achievement in English, Chinese and mathematics. Evaluation and Research in Education, 2010, 23, 151-169.	0.5	30
48	Collaborative and competitive effects of verbal and spatial processes. Learning and Instruction, 1993, 3, 201-214.	3.2	29
49	Unexpected Poor Comprehenders Among Adolescent ESL Students. Scientific Studies of Reading, 2014, 18, 75-93.	2.0	29
50	Planning Skills and Mathematics Achievement: Implications Regarding Learning Disability. Journal of Psychoeducational Assessment, 1984, 2, 9-22.	1.5	28
51	Spatial ability and transformational geometry. European Journal of Psychology of Education, 1999, 14, 283-294.	2.6	26
52	COGNITIVE PROCESSES AND IQ IN READING DISABILITY. Journal of Special Education, 1996, 29, 442-456.	1.7	25
53	Eye movements of university students with and without reading difficulties during naming speed tasks. Annals of Dyslexia, 2014, 64, 137-150.	1.7	25
54	Development Of The Approaches To Work And Workplace Climate Questionnaires For Physicians. Evaluation and the Health Professions, 2003, 26, 104-121.	1.9	24

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55	A cognitive approach to intelligence: Attention, coding and planning Canadian Psychology, 1990, 31, 320-333.	2.1	23
56	Seeing the harm in harmed and harmful: Morphological processing by children in Grades 4, 6, and 8. Applied Psycholinguistics, 2010, 31, 759-775.	1.1	23
57	Effects of strategy training on Progressive Matrices performance. Contemporary Educational Psychology, 1983, 8, 127-140.	2.9	21
58	Eye Movements and Articulations During a Letter Naming Speed Task. Journal of Learning Disabilities, 2017, 50, 275-285.	2.2	21
59	Reading in Arabic: How Well Does the Standard Model Apply?. Journal of Speech, Language, and Hearing Research, 2019, 62, 993-1014.	1.6	21
60	Classification of Double Deficit Groups Across Time: An Analysis of Group Stability From Kindergarten to Second Grade. Scientific Studies of Reading, 2014, 18, 255-273.	2.0	20
61	The Effects of Morphological Instruction on Vocabulary Learning, Reading, and Spelling. , 2018, , 217-243.		18
62	The Effects of Text Absent and Text Present Conditions on Summarization and Recall of Text. Journal of Literacy Research, 1992, 24, 217-232.	0.6	17
63	Training Students to Use Maps to Increase Text Recall. Contemporary Educational Psychology, 1993, 18, 401-413.	2.9	17
64	Identification of Strategies Used in Solving Transformational Geometry Problems. Journal of Educational Research, 1994, 87, 298-303.	1.6	17
65	The efficacy of a volunteer-administered cognitive stimulation program in long-term care homes. International Psychogeriatrics, 2016, 28, 995-1004.	1.0	17
66	Understanding Reading and Reading Difficulties Through Naming Speed Tasks. AERA Open, 2016, 2, 233285841667534.	2.1	17
67	The development of a measure of root awareness to account for reading performance in the Arabic language: A development and validation study. Applied Psycholinguistics, 2019, 40, 303-322.	1.1	16
68	Predicting Arabic word reading: A cross-classified generalized random-effects analysis showing the critical role of morphology. Annals of Dyslexia, 2020, 70, 200-219.	1.7	15
69	Rapid naming speed components and reading comprehension in bilingual children. Journal of Research in Reading, 2011, 34, 6-22.	2.0	13
70	Cognitive Predictors of English Reading Achievement in Chinese English-Immersion Students. Reading Psychology, 2012, 33, 423-447.	1.4	13
71	Morphological Awareness Predicts Reading Comprehension in Adults. Reading Psychology, 2021, 42, 302-322.	1.4	13
72	Deeper Learning in Reading Comprehension. , 2012, , 315-338.		11

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73	Quality Learning from Texts We Read. , 2012, , 251-275.		10
74	Cognition, Intelligence, and Achievement. , 2015, , 3-12.		10
75	The case of the wrong exemplar: A reply to Humphreys Journal of Educational Psychology, 1978, 70, 877-879.	2.9	9
76	Understanding the biological basis of dyslexia at a neural systems level. Brain Communications, 2020, 2, fcaa173.	3.3	9
77	Cognitive processes, school achievement, and comprehension of ambiguous sentences. Journal of Psycholinguistic Research, 1982, 11, 485-499.	1.3	8
78	A Longitudinal Study of Reading Comprehension Achievement From Grades 3 to 10. Journal of Psychoeducational Assessment, 2016, 34, 153-165.	1.5	7
79	Comprehension Training and Reading Performance. Literacy, 1988, 22, 126-136.	0.9	6
80	TEXT SEGMENTING AND COMPREHENSION: EFFECTS OF READING AND INFORMATION PROCESSING ABILITIES. British Journal of Educational Psychology, 1988, 58, 287-300.	2.9	6
81	Ambulatory teaching: Do approaches to learning predict the site and preceptor characteristics valued by clerks and residents in the ambulatory setting?. BMC Medical Education, 2005, 5, 35.	2.4	6
82	How effectively does the full-day, play-based kindergarten programme in Ontario promote self-regulation, literacy, and numeracy?. Early Child Development and Care, 2018, 188, 1788-1800.	1.3	6
83	Examining the neural and cognitive processes that underlie reading through naming speed tasks. European Journal of Neuroscience, 2020, 51, 2277-2298.	2.6	6
84	Metacognitive Awareness about Reading and its Relation to Reading Ability. Journal of Psychoeducational Assessment, 1987, 5, 119-137.	1.5	5
85	Understanding prosody and morphology in school-age children's reading. Reading and Writing, 2020, 33, 1295-1324.	1.7	5
86	IRT analyses of Arabic letter knowledge in Kindergarten. Reading and Writing, 2021, 34, 791-816.	1.7	4
87	Profiles of Poor Decoders, Poor Comprehenders, and Typically Developing Readers in Adolescents Learning English as a Second Language. Journal of Learning Disabilities, 2022, 55, 306-324.	2.2	4
88	Le développement de la lecture orale chez l'enfant Canadian Psychology, 2008, 49, 111-117.	2.1	3
89	Developmental Trends of Visual Processing of Letters and Objects Using Naming Speed Tasks. Frontiers in Human Neuroscience, 2020, 14, 562712.	2.0	3
90	Diagnosis and Remediation of Learning Problems: Comments on the Kaufman Assessment Battery for Children. Australian Educational and Developmental Psychologist, 1985, 2, 13-15.	0.5	2

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91	Word knowledge quality and literacy. , 2019, , 48-66.		2
92	Cognitive Constructs and Individual Differences Underlying ADHD and Dyslexia., 2015, , 197-223.		1
93	The summary writing performance of bilingual learners with reading difficulties. Annals of Dyslexia, 0, , .	1.7	1
94	Age, Reading Ability, and Semantic Integration: An Information Processing Model. Advances in Psychology, 1982, 8, 251-262.	0.1	0
95	Differentiation of Learning Processes within Ability Groups. Educational Psychology, 1983, 3, 333-333.	2.7	O
96	An Information Processing Approach to Language and Reading Problems. Australian Journal of Human Communication Disorders, 1988, 16, 37-56.	0.2	0
97	English language immersion and students' academic achievement in English, Chinese and mathematics. Evaluation and Research in Education, 2011, 24, 163-163.	0.5	0
98	ISDN2014_0265: Assessing eye movements to investigate reading in children with and without dyslexia. International Journal of Developmental Neuroscience, 2015, 47, 79-79.	1.6	0
99	Professor C. K. Leong: in memoriam. Annals of Dyslexia, 2021, 71, 1-4.	1.7	0